

Stylus® 800 **Designed**) to Do More. ™



8.0 Megapixel CCD The high-resolution CCD, 3x optical, 15x total zoom capability helps you capture subtle detail up close, or at a distance.

2.5" HyperCrystal™ LCD This large super clear LCD helps you view and share images from angles up to 160 degrees – during shooting and playback, even in bright sunlight.

All-Weather Construction Engineered and perfected in the great outdoors, its tightly sealed metal body will serve its purpose at the beach or in a downpour. **Built-in Help GUIDE** A brief in-camera description helps you choose the ideal setting for each situation and purpose.

24 Selectable Shooting Modes Take control in any shooting situation – in manual modes or automatically, including landscapes, portrait, indoor, night scene and more.



TruePic TURBO™ Image Processor This exclusive Olympus technology TruePic enables smoother, more accurate images with accelerated startup and shutter release times.

QuickTime® Movie Mode with Audio Bring your pictures to life, then e-mail them to family and friends.

In low lighting, this new Olympus Bright Capture lechnology allows you to preview subjects more clearly and capture a brighter image in specific scene modes. Engage this smart technology and

improve your experience by extending your flash distance, reducing image blur and boosting the high speed sequential shooting function.



Without Briaht Capture



With Bright Capture





















This stylish performer offers extreme functionality. With an 8.0 megapixel CCD and 15x total zoom capability, Stylus 800 provides extraordinarily high resolution - helping you get real close, then blow up your images with eye-popping results. To share your shots, the super clear 2.5" HyperCrystal LCD offers fine detail and vibrant color from any angle, even in direct sunlight. Shooting in low light? Thanks to our Bright Capture Technology, you can see your picture clearly on the LCD and capture your image with outstanding quality. Use 24 selectable shooting modes including manual exposure controls. PictBridge™ enables direct printing, no computer necessary. All-weather. All new. All in the most exciting Stylus ever.





Stock No. 225625

Olympus® Stylus® 800 Specifications

Imager: 8.0 megapixel effective, 8.3 megapixel gross, 1/1.8"

(1.41cm) CCD

Lens: 8.0 – 24.0mm (38 – 114mm equivalent in 35mm photography), 6 lenses in 5 groups, 3 aspherical lenses

Zoom: Seamless to 15x (3x optical and 5x digital combined)

Aperture Range: f2.8/f4.9 (adjustable in 1/3 EV steps)

LCD: 2.5" (6.35cm) HyperCrystal[™] LCD, approx. 215,000 pixel

Focus System: CCD Contrast detection

Focus Range: Normal mode: 19.7" – infinity (0.5m – infinity)

Macro mode W: 7.9" - 19.7" (0.2m - 0.5m),

T: 11.8" - 19.7" (0.3m - 0.5m)

Super Macro Mode: 1.2" - 19.7" (3cm - 50cm)

Focus Mode: iESP auto, Spot AF

Shutter Speed: 1/2000 sec – 1/2 sec. (up to 4 sec. in Night Scene mode)

ISO: Auto, 64, 100, 200, 400, 800 (SQ1), 1600 (SQ1) (equivalent)

Metering Mode: Digital ESP multi-pattern, Spot metering

White Balance: iESP multi-pattern auto TTL, Pre-set (Daylight, Overcast,

Tungsten, and Fluorescent1, Fluorescent2, Fluorescent3)

Exposure Compensation: ±2 EV steps in 1/3 EV steps

Recording Modes: DCF Exif 2.2, JPEG, PIM 3

Adjustment Resolutions: 3264 x 2448 (SHQ)
3264 x 2448 (HQ)
2560 x 1920 (SQ1)

2272 x 1704 (SQ1) 2048 x 1536 (SQ1) 1600 x 1200 (SQ2) 1280 x 960 (SQ2) 1024 x 768 (SQ2) 640 x 480 (SQ2)

Shooting Modes: 24 shooting modes; P, A, S, Scene Preset (Landscape,

Landscape + Portrait, Portrait, Indoor, Sport, Beach & Snow, Behind Glass, Self-Portrait + Self-Timer, Self-Portrait, Sunset, Night Scene, Night + Portrait, Night Shoot, Cuisine, Documents, Candle, Fireworks, Shoot & Select1, Shoot & Select2), Image Blur Reduction, Movie

Panorama: Up to 10 frames automatically stitchable with Olympus Master software when using Olympus brand xD-Picture Card™

Sequential Shooting: Normal: 1.3 frames per second, 4 frames or more in HQ mode

High Speed: 4 frames per second, 10 frames or more

in SQ1 mode

Shooting Assist Functions: Histogram

Available Accessories

Product	UPC			
Number	050332-	Accessory		
200400	297029	Leather Case		
200496	298538	Metal Neck Strap		
200840	139084	16MB xD-Picture Card™		
200841	139091	32MB xD-Picture Card™		
200842	139107	64MB xD-Picture Card™		
200843	139114	128MB xD-Picture Card™		
200844	139565	256MB xD-Picture Card™		
200859	142558	512MB xD-Picture Card™		
200495	155046	1GB xD-Picture Card™		
200830	139138	MAUSB-10 xD-Picture Card/SmartMedia™ USB Reader/Writer		
200891	144422	MAUSB-100 xD-Picture Card™ USB Reader/Writer		
200335	153738	MAUSB-300 xD-Picture Card™ USB Reader/Writer		
200837	139512	MACF-10 xD-Picture Card™/Compact Flash Adapter		
200835	139145	MAPC-10 xD-Picture Card/SmartMedia™ PCMCIA/PC Card Adapter		
200845	296473	xD-Picture Card™ Media Wallet		
200838	139411	Li-12B Replacement Battery		
200846	139428	Li-10C Replacement Charger		
200850	296688	D-7AC AC Adapter		
200372	152625	CB-USB6 Digital Camera USB Cable (replacement)		
200347	152632	CB-AVC3 Digital Camera A/V Cable (replacement)		
200893	297883	2-Year Extended Digital Warranty		
200493	298507	Stylus Digital Accessory Kit Includes Case, Battery and Metal Neck Strap		

Package Contents

Li-12B Li-ion Rechargeable Battery and Charger

Stylus 800 Camera Basic Instruction Manual
Wrist Strap Quick Start Guide
USB Cable Warranty Card
Audio/Video Cable CD ROM: Olympus Master™ Software and

Advanced Manual

Movie Mode: QuickTime® Movie with Sound, SHQ: 640 x 480/15fps,

HQ: 320 x 240/15fps, SQ: 160 x 120/15fps Image Processing: TruePic TURBO™ Image Processor

Pixel Mapping: Automatic Pixel Mapping (APM) available via menu setting
Noise Reduction: Set automatically at shutter speeds of 1 second or longer
Image Playback: Still image: Single, Index display (4/9/16/25), Up to 8x

enlargement, Slide-Show, Rotation, Calendar, Album,

Histogram

Movie: Normal, Reverse, Frame-by-frame

Playback Edit Effects: Still image: Black and White, Sepia, Resize, Rotation,

Red-Eye Fix

Movie: Frame Index

Direct Printing Options: PictBridge and DPOF

Flash: Built-in

Flash Modes: Auto (for low light and back-lit conditions)

Red-eye Reduction

Fill-in Off

Flash Working Range: Program Auto: W: 21.3 ft (6.5m), T: 11.5ft (3.5m) ISO1600: W: 42.0 ft(12.8m), T: 23.6 ft (7.2m)

Self-Timer: 12 seconds/2 seconds by Remote Control
Settings Memorization: On/Off (Hold changes/Reset to default settings)
Date/Time Calendar: Simultaneous recording into image data, Automatic

up to 2099

 Memory:
 32MB internal memory (21.3MB available memory)

 Removable Media Card:
 xD-Picture Card™ (16, 32, 64, 128, 256, 512MB or 1GB)

 Outer Connectors:
 USB connecter & audio/video multi-terminal, DC input

Auto-Connect USB: 2.0 Full Speed

Weatherproof: Yes

System Requirements: Windows 98SE/2000 Pro/ME/XP, Mac OS 10.1 and higher Operating Environment: Operation: 32° – 104°F (0° – 40°C), 30% – 90% humidity

Storage: -4° – 140°F (-20° – 60°C), 10% – 90% humidity

Power Supply: Li-lon rechargeable battery (Li-12B), AC Adapter Size: 4.1" W x 2.3" H x 1.3" D (103mm x 57.5mm x 33mm) Weight: 6.4 oz. (181.5g) without battery and media card

Memory Card Storage Capacity

	Quality	Pixel Resolution	256 MB xD-Picture Card™ (Optional)	1 GB xD-Picture Card™ (Optional)
Still Image (w/o sound) Unit: shots	SHQ	3264 x 2448	63 shots	255 shots
	HQ	3264 x 2448	124 shots	499 shots
	SQ1	2560 x 1920	210 shots	841 shots
		2272 x 1704	262 shots	1048 shots
		2048 x 1536	326 shots	1305 shots
	SQ2	1600 x 1200	389 shots	1560 shots
		1280 x 960	614 shots	2460 shots
		1024 x 768	940 shots	3762 shots
		640 x 480	1453 shots	5815 shots
Still Image (with sound) Unit: shots	SHQ	3264 x 2448	63 shots	253 shots
	HQ	3264 x 2448	122 shots	492 shots
	SQ1	2560 x 1920	204 shots	820 shots
		2272 x 1704	253 shots	1015 shots
		2048 x 1536	313 shots	1254 shots
	SQ2	1600 x 1200	371 shots	1487 shots
		1280 x 960	570 shots	2284 shots
		1024 x 768	841 shots	3366 shots
		640 x 480	1229 shots	4920 shots
Movie (with sound) Unit: min.	SHQ	640 x 480	approx. 220 sec.	approx. 900 sec.
	HQ	320 x 240	approx. 650 sec.	approx. 2600 sec.
	SQ	160 x 120	approx. 1650 sec.	approx. 6750 sec.

All capacity figures are approximate. **OLYMPUS** SCHOOL OF

DIGITAL PHOTOGRAPHY

The Olympus School of Digital Photography is a one-day workshop covering everything from digital image capture to final output. To register, visit www.olympusphotoschool.com or call 1-800-645-8100 x6161.



Olympus Digital Still Cameras can be used with confidence wherever you go. They are backed by a oneyear repair warranty service that is available worldwide. Please contact our service center or check the Authorized Distributors list for service and applicable areas of service. May not be available in all areas.

Specifications subject to change without notice or obligation on the part of the manufacturer.

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